

This listing of claims will replace all prior versions, and listings, of claims in the application.

**Listing of Claims:**

1. (Canceled)
2. (Currently Amended) A support stand apparatus ~~for a projector and screen,~~ comprising:
  - a first set of upright members adapted to support in communication with a screen; and
  - a second set of upright members adapted to support in communication with a projector, wherein the first set of upright members are positioned between the second set of upright members and a support location of the projector. ~~projector is located above and in front of the screen; and~~
  - ~~—— a base connecting the first and the second set of upright members.~~
3. (Original) The apparatus of claim 2, further comprising a boom arm movably attached to the second set of upright members, wherein one end of the boom arm supports the projector.
4. (Currently Amended) The apparatus of claim 3, wherein the boom arm also supports a weight communicating only with the boom arm, wherein the weight is positioned to counterbalance the projector about the second set of upright members.
5. (Canceled)
6. (Currently Amended) The apparatus of claim 3, wherein the boom arm also supports a free-hanging weight is attached to the boom arm by a flexible, elastic, or spring-loaded mechanism to absorb energy translated through the second set of upright members.

7. (Currently Amended) The apparatus of claim 2, further comprising a flexible, elastic, or spring-loaded dampening device positioned between the first and the second set of upright members, ~~to absorb energy transferred to the board, thereby minimizing vibration of the projector.~~

8. (Original) The apparatus of claim 2, further comprising a shelf positioned between and in communication with the first or the second set of upright members to accommodate a computer, printer or presentation devices.

9. (Original) The apparatus of claim 2, wherein a separate base member connects each of a respective first and second upright member.

10. (New) The apparatus of claim 2, wherein a single base member connects each of the first and the second upright members.

11. (New) The apparatus of claim 2, wherein the first set of upright members are longer than the second set of upright members.

12. (New) A support stand, comprising:  
a first set of upright members adapted to support a presentation board;  
a second set of upright members supporting a boom arm adapted at a first end to support a projector; and  
a flexible, elastic, or spring-loaded dampening device positioned between the first and the second set of upright members.

13. (New) The support stand of claim 12, wherein the first set of upright members are positioned between the second set of upright members and the first end of the boom arm.

14. (New) The support stand of claim 12, wherein the second set of upright members are shorter than the first set of upright members.

15. (New) The support stand of claim 12, wherein a first base connects to the first set of upright members and a second base connects to the second set of upright members.

16. (New) The support stand of claim 12, wherein a single base connects to both the first set and the second set of upright members.

17. (New) A support stand, comprising:  
a first set of vertical members adapted to support a presentation board; and  
a second set of vertical members supporting a boom arm adapted to support a projector, the first set of vertical members being longer than the second set of vertical members.

18. (New) The support stand of claim 17, further comprising a shock-absorbing dampening device between the first and the second set of vertical members.

19. (New) The support stand of claim 17, wherein the first set of upright members are positioned between the second set of upright members and a support location of the projector on the boom arm.

20. (New) The support stand of claim 17, further comprising a free-hanging weight attached to the boom arm to counterbalance a moment of the projector.

21. (New) The support stand of claim 20, wherein the weight is attached to the boom arm by a flexible, elastic, or spring-loaded mechanism.

22. (New) The support stand of claim 17, further comprising a weight communicating only with the boom arm to counterbalance the projector.